

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)	ATTY. DOCKET NO. 5252SNU-1	SERIAL NO. <b>10/500748</b>
	APPLICANT HWANG, Woo Suk et al.	
	FILING DATE	GROUP ART

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
W.S./	AA	6,258,998	07/10/01	DAMIANI ET AL.	800	24	
W.S./	AB	6,235,969	05/22/01	STICE ET AL.	800	24	
W.S./	AC	6,146,826	11/14/00	CHALFIE ET AL.	435	6	

## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

W.S./	AD	"DEVELOPMENT AND EXPRESSION OF THE GREEN FLUORESCENT PROTEIN IN PORCINE EMBRYOS DERIVED FROM NUCLEAR TRANSFER OF TRANSGENIC GRANULOSA-DERIVED CELLS", Kwang-Wook et al., Animal Reproduction Science 68 (2001) 111-120.
W.S./	AE	"DEVELOPMENTAL POTENTIAL AND TRANSGENE EXPRESSION OF PROCINE NUCLEAR TRANSFER EMBRYOS USING SOMATIC CELLS", Deog-Bon et al., Molecular Reproduction and Development 58:15-21 (2001)
W.S./	AF	"RESTORATION OF BACTERIAL KILLING ACTIVITY OF HUMAN RESPIRATORY CYSTIC FIBROSIS CELLS THROUGH CATIONIC VECTOR-MEDIATED CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR GENE TRANSFER", Biffi et al., Human Gene Therapy 10:1923-1930 (August 10, 1999)
W.S./	AG	"EXPRESSION OF ENHANCED GREEN FLUORESCENT PROTEIN (EGFP) AND NEOMYCIN RESISTANT (Neo <sup>R</sup> ) GENES IN PORCINE EMBRYOS FOLLOWING NUCLEAR TRANSFER WITH PROCINE FETAL FIBROBLASTS TRANSFECTED", Sang Jun Uhm et al., Molecular Reproduction and Development 57:331-337 (2000)

EXAMINER /Wu-Cheng Winston Shen/	DATE CONSIDERED 10/03/2007
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	